

WHAT IS CLAIMED IS:

1. An electronic equipment comprising:

a display device configured to display information and having a display surface;

5 a touch sensor arranged on at least a part of the display surface;

a guide portion configured to protrude from a surface of the touch sensor and to fringe the surface with a line having either a concave portion or a convex portion as a 10 vertex in which configured as a reference position; and a controller configured to control an adjustment value in accordance with a direction of a slide operation from the reference position.

2. The electronic equipment as claimed in claim 1,

15 wherein the controller sets the adjustment value to a predetermined reference value when the reference position is depressed.

3. The electronic equipment as claimed in claim 2, wherein the controller changes the adjustment value from 20 the reference value when the slide operation is performed after the reference position is depressed.

4. The electronic equipment as claimed in claim 1 further comprising a notification unit configured to provide a notification that the reference position is depressed.

25 5. The electronic equipment as claimed in claim 1,

wherein the controller controls an adjustment value of an output level of an acoustic signal.